Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	2	decoy with (storage memory) same intrusion	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/29 07:33
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S4	19	intrusion same decoy	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/29 07:34
S5	95	honeypot honey adj pot	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/29 07:34
S6	40	S5 and 713/200-201.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/03/29 08:04
S7	23	redirect same intrusion same detection	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/29 07:51
S8	208	fishbowl fish adj bowl	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/03/29 08:06
S9	3	S8 and 713/200-201.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/03/29 08:05
S10	1	S8 and intrusion	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/03/29 08:06

S11	3	S8 and ("713".clas. "380".clas.)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/03/29 08:07
S12	231	fishbowl$4 fish adj bowl$4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/03/29 08:06
S13	3	S12 and ("713".clas. "380".clas.)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/03/29 08:07
S14	192	(dummy decoy) and 713/200-201. ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/03/29 08:37
S15	55	(dummy decoy) with (server memory storage) and 713/200-201. ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/29 08:42
S16	15	(dummy decoy) with (server memory storage) and 713/200-201. ccls. and @ad<"20000929"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/29 08:49
S17	15	sacrificial near3 host	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/29 08:50
S18	5	sacrific$4 near3 host and ("713". clas. "380".clas.)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/29 08:51
S19	16	trap$4 near3 host and ("713".clas. "380".clas.)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/29 09:07
S20	2	golan.in. and sandbox	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/29 09:08

S21	1929	(TAKEMORI near KEISUKE) (TANAKA near TOSHIAKI) (NAKAO near KOUJI)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/03/29 09:13
S22	5	S21 and intrusion	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/03/29 09:13
S23	7	sacrificial near lamb	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/03/29 09:43

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Nuclear Science, IEEE Transactions on
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Systems, Man and Cybernetics, Part C, IEEE Transactions on
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Engineering Science and Education Journal
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16. **Penetration testing: a duet**
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17. **Learning unknown attacks - a start**
Just, J.E.; Reynolds, J.C.; Clough, L.A.; Danforth, M.; Levitt, K.N.; Maglich, R.; Rowe, J.;
Foundations of Intrusion Tolerant Systems, 2003 [Organically Assured and Survivable Information Systems]
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Dale R. Maus
January 1975 **Proceedings of the 1975 annual conference**
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Computers have traditionally operated in a glass enclosed, air-conditioned environment...in a fishbowl. The computer center has been a mysterious closed area where technology reigned supreme. Now, with the advent of inexpensive, rugged hardware, computers have come out of the fishbowl into the cruel, real-time world. As the computer gets closer to the sensor, so the programmer must get closer to the engineer and the application. The new breed of programmers will have engineering backgrounds ...

2 Panels: Object-oriented success stories: "learning from our failures"
Joseph W. Yoder, Ralph Johnson, Steven R. Wingo, Ron Jeffries, Linda Rising
October 2003 **Companion of the 18th annual ACM SIGPLAN conference on Object-oriented programming, systems, languages, and applications**
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Beneath the buzz around methodologies, languages and technologies, the last seventeen years at OOPSLA have seen countless object-oriented success and failure stories, large and small. Last year at OOPSLA there was great enthusiasm over the telling of object-oriented success stories. However, we believe that one often learns more from failures than successes. This fishbowl will provide OOPSLA attendees to bear witness to these failure stories, and tell these tales at last.

Keywords: failures, object-oriented, successes

3 Automating the lexical and syntactic design of graphical user interfaces: the UofA* UIMS
Gurminder Singh, Mark Green
July 1991 **ACM Transactions on Graphics (TOG)**, Volume 10 Issue 3
Full text available: 📄 pdf(3.82 MB)   Additional Information: full citation, references, citings, index terms, review

4 17th International Conference on Software Engineering: Window on the World
July 1995 **ACM SIGSOFT Software Engineering Notes**, Volume 20 Issue 3
Full text available: 📄 pdf(2.84 MB)   Additional Information: full citation

5 Robert Young of Red Hat Software

Marjorie Richardson
August 1999 **Linux Journal**

Full text available: html(26.72 KB)   Additional Information: full citation, index terms

6 Beyond outlaws, hackers and pirates

Rob Kling
May 1996 **ACM SIGCAS Computers and Society**, Volume 26 Issue 2

Full text available: pdf(1.31 MB)   Additional Information: full citation, index terms

7 A room of our own: experiences from a direct office share

Annette Adler, Austin Henderson
April 1994 **Proceedings of the SIGCHI conference on Human factors in computing systems: celebrating interdependence**

Full text available: pdf(823.87 KB)   Additional Information: full citation, references, citings, index terms

Keywords: architecture of use, audio/video connections, descriptions of work, direct office share, technology in use

8 Private life in cyberspace

John Perry Barlow
August 1991 **Communications of the ACM**, Volume 34 Issue 8

Full text available: pdf(875.06 KB)   Additional Information: full citation, abstract, citings, index terms

I have lived most of my life in a small Wyoming town, where there is little of the privacy which both insulates and isolates suburbanites. Anyone in Pinedale who is interested in me or my doings can get most of that information in the Wrangler Café. Between them, any five customers could probably produce all that is known locally about me—including a number of items that are well known but not true. me—including a number of items that are well known but not true.

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... how they can enhance an organization's **intrusion** detection capability. **Honey Pot**
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violations of security. Information Resource. ... **Decoy** System. ... **Honey Pot**. ...
web.sfc.keio.ac.jp/~n99106hi/EN/ODA/Day4/Day4.ppt - Similar pages

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System is not new ... capability extends far beyond any other **decoy** by simulating ...
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[Phrack Magazine Volume 8, Issue 53 July 8, 1998, article 14 of ...
... in its recent acquisition of **intrusion** detection company Secure ... is developing a product,
code-named **Honey Pot**, that is essentially a **decoy** network within a ...
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... Interviews with premier **intrusion** detection researchers revealed that ... further; it
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scans do not seem to be as ... to his SYN ACK, he consumes **memory** maintaining the ...
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of **decoy** programs is kept at different strategic areas in **memory** (eg home ...
csrc.nist.gov/nissc/1999/proceeding/papers/p11.pdf - Similar pages

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Advanced **decoy** server technology ... Pentium processor 64 MB of RAM 48 MB ...
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cons
... Confabulation, wannabees, false **memory** syndrome and mental illness are also part
of the ... Another is that the creation of very similar, hoaxed **decoy** cases - if ...
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... (Intelligence-gathering Ship) AAED Advanced Airborne Expendable **Decoy** AGL Above
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... vehicle recovery, mine-clearing, **decoy** services, reconnaissance ... in conjunction with
existing **intrusion** warning devices ... map loaded into the computer's **memory**. ...
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intrusion-detection sensors ... use of the monitor and the **memory** require-ments ...
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... up's **Decoy Server** Helps Track Down Trackers, www.nwfusion.com. www.recoursetechonologies
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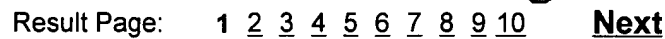FAQ: Network **Intrusion** Detection Systems
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